PERMIT REQUE

STATE OF MONTANA AUMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Prairie

AUG 25 1972

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amanded) DEPARTMENT OF NATURAL After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within property (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

1.	Bureau of Land Management	of Miles City, h		
	(Name of Appropriator)	(Address)	(Town)	
	County of Prairie , State of	Montana	, intend to approp	riate
	goundwater in accordance with Chapter 237, Montana S	session Laws of 1961.		
2.	The beneficial use to which water is to be applied is	livestock wate	r approx. 200	he
				- /
		lands to be benefited, if for irrigati		C
3.	The rate of use in gallons per minute or miner's inches	of groundwater claimed.		
	3-5 gallons per minute			
	The estimated amount of groundwater to be used an	nually 135,000 g	llons	1.4
				5. 40
4.	The annual period (inclusive dates) of intended use			
5,	The probable or intended date of first beneficiar use	October 1, 197	2	
6.	The probable or intended date of commencement and	completion of the well*	or wells*	
2.	September, 1972			
7.	The location, type, size and depth of well or wells con			•••••
	T. 11 N., R. 56 E., Sec. 1, SWkSWk - pump	ed well, 6" x 325!	desp	•••••
8.	The probable or estimated depth of the water-table or	artesian aquifer 150	feet	
9.	The name, address, and license number of the driller	engaged		
•		and the second s		
	Joe Johnson Drilling, Terry, Montana - 1	TCERRE NO. 134	***************************************	
10.	Give such other similar information as may be useful in	carrying out the policy o	f this act	
	An annual withdrawal of approximately			7
	135,000 gallons should be made			
				-
	PERMIT GRANTED			
IINIS	STRATOR MARIN TO WALL	w	-	ᅱ
	WATER RESOURCES DIVISION			
	For Administrator's Use			
	94005	.a		
	File 94025			
	August 24,1912 9:00 A.M.	SW 1/4	s SW 1/4 Gac. 1	
		т11	<u>N</u> R <u>56</u>	E
DF	RMIT REQUESTED		L OR OTHER MEANS	
	•	DEVELOPMEN	IT AS ACCURATELY	
UKE	AU OF LAND MANAGEMENT by:	POSSIBLE ON		
Sico	nature of Appropriator	C. Date	AUG 21 19/2	

*As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which group obtained or through which it flows under natural pressures or is ardificially withdrawn, 51,149

. Date.

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Signature of Appropriator ..

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PERMIT GRANTED

ADMINISTRATOR

WATER RESOURCES DIVISION

County.....Prairie

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1952

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 M								
	iontana Si	ession L	aws, 1961,	as amen	ded)	Top of	Ground	(Elev. above sea level)
his form to be prepare	d by dri	iler, and	three co	pies to be	filed	From (Feet)	To (Feet)	
y the owner with the (hich the well is located	County Cl	erk and ny to h	Recorder :	in the cou	inty in			.
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ddress Mues City			le 948			130	740	Beown Clau with Coal.
		3 5 4 5		•	······· }	740	190	Class and statement at
	~	- 3-10	mail	2419	70		1	Sandstone
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pe or well	T. P. T	(Dug	driven, bored	or drilled)	••••••			[1] [2] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4
uipment used								10 10 10 10 10 10 10 10 10 10 10 10 10 1
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No. 5-7-9// PLICATE ADMINIS		T11	N. R. 56E. M.P.1			
PLICATE		County.	Prairie			
	STATE OF MONTANA					
ADMINI	STRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE DE	CEIVE			
Declarati	en of Vested Groundwater	Rights				
(Under C	napter 237, Montana Session Law	s, 1961) STAT	E ENGINEER			
(Name of Appropriator)						
County of Prairie have appropriated groundwater ac	State of Montan	na	1 1069 nd fol			
lows:	coloning to the Montana laws in e	nect prior to J	muary 1, 1902, as 101			
N	2. The beneficial use on which					
540.2	3. Date or approximate date of tinuous the use has been	April I, 1962	146			
	4. The amount of groundwater		ner's inches or gallor			
	per minute)	er mimmte				
	5. If used for irrigation, give lands to which water has					
	thereof					
E. 45WL. Sec. 2 Tlln R56E	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********************				
dicate point of appropriation and place of use, if possible.						
ach small square represents 10	 The means of withdrawing location of each well or otl 					
res.	Vindmill.	• ;	***************************************			
The date of commencement and codrawal of groundwater12/7/61	ompletion of the construction of the	ne well, wells, or	other works for with			
The depth of water table	281					
other works for the withdrawal of	o far as it may be available, the type, size and depth of each well or the general specifications of arther works for the withdrawal of groundwater					
Drilled well with 4" casis	g & total depth of 2451					
	***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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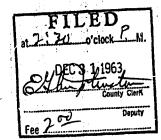
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File No.	**********	I	T 11 B 565
DUPLICATE		-	County Prairie
·	81	ATT OF MONTANA	E TO TO THE PARTY
	ADMINISTRA	TOR OF GROUNDWATER C	ODE
	OFFICE	OF STATE ENGINEER	JAN 6 1984
	Declaration of	Vested Groundwate	er Rights THIE ENGINEER
	(Under Chapter	237, Montana Session Laws, 1	(301)
· olo		مان اس	Feellon
Na (Na	ame of Appropriator)	(Address)	(Town)
County of 17	airie	State of	prior to January 1, 1962, as follows:
		the applicative raws at effect i	prior w valuary 1, 1902, as 1000ms.
N		The beneficial use on which the	claim is based. Harman
	1 1 7 1	Date or approximate date of e	arliest beneficial use; and how continu-
		ous the use has been Oct	19, 1962 used
*	E	continually (
		The empiret of moundwater	claimed (in miner's inches or gallons
	*	per minute) 30 94	long per minute
1			V
	i	to which water has been ap	ne acreage and description of the lands plied and name of the owner thereof
116. 4 Sec. 4	T. // R.56E	***************************************	<u></u>
Indicate point of and place of use, if p	appropriation	***************************************	
small square represe	ents 10 acres. 6.		ch water from the ground and the localins of withdrawal
7. The date of ec	ommencement and completi	on of the construction of the	well, wells, or other works for with-
drawal of groun	ndwater	on of the construction of the	0.T. D-119-1967
	4 1	CON	
8. The depth of wa	ater table 106 ft	<i>!</i>	***************************************
works for the w	ay be available, the type, ithdrawal of groundwater	size and depth of each well or	the general specifications of any other
100004220000000000000000000000000000000		,	
		21_6	
		hdrawn each year 3 6 5	
11. The log of form	Lui Shall 122 -	drilling of each well if available 175	7-515 Blut state
315 - 5 18	Hardrock 518	960 Water Sent 960	851-880 Water grand
1045-12	02 Water som		
	ormation of a similar natural obtained by and page of any county		ng out the policy of this act, including

			Ola 9.
		Signature of Owner	or soun sour
		•	Date Dec. 29, 1963
Misson service to be fi	ilad he the owner with the (Joneth Clark and Bassedon of	the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24899

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MONTANA BUREAU OF MINES AND GEOLOGY DECE VE DEC 29 1961

		WATER WE	LL LOG	STATE	ENGINEER
X	Owner	Sem Irion	*************************	Address Fallo	.Montana
	Driller Solve	- why we	1 Service	Address Jam	is much
	77	Mev.36, 196		مخوند .	
		4 T 11			
<u> </u>					1.74
Type of wellD	rilled (Dug. driven, bored,	or drilled)	ulpment used	Cabel Tool	ary, other)
Water use: Domestic		Municipal	Stock		
Industrial O	92	Drainage	Other: 8&8	, 6 * 00	**************************************
Casing:		• -		Size	
Casing:					.240244444444444444444444444444444
Casing:	66	95			
Perforated or Screened					
Type of screen or perfo		56 Ft.			
Static Water level, for a					
Shut-in pressure, for fl	owing well:	*************************	lb./sq. in. on:	(date	••••••••••••••••••••••••••••••••••••••
Pumping water level	78	feet at	31/2	gal per n	in
How tested:	Beiling			*****************************	orongaooppi,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Length of test	2 Hrs.				*******************
Remarks: (Gravel pa					
		*			
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***************************************			,		
		**************************************		-+	***************************************

Log of Well					
Denth	Depth, feet				
From	To	Description of Material Drilled			
_	_				
0	B	Yellow Loam			
8	16	Coal			
	10	COST			
16	26 b	Bule Shale			
26	42	Bule Scopetone			
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42	431	Rock			
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	Approved Stock Form-State F	Publishing Co., Helena, Montana—41921
File No		T // R56
DUPLICATE		County Prairie
	ANATE OF MUNTARA	DECEIVED
	administrator of Groundwater co	ODE N SAN - SOCA
	OFFICE OF STATE EXCINEER	JAN 8 1804
Declara	tion of Vosted Groundwate	er Rialasalt ENGINEER
	Inder Chapter 23" Montana Session Laws, 1	
010-		1
1 Ole Seteren	L'Estate of	Jamay
Name of Appro	priator) (Address) State of Mo	
have appropriated groundwater	according to the Montana laws in effect p	rior to January 1, 1962, as follows:
N		~1 . P ed
	2. The beneficial use on which the	claim is based Household
	3. Date or approximate date of each	arliest beneficial use; and how continu-
	ous the use has been	
*	- E Conla	nouly
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)	2.734,
·····		
	to which water has been app	e acreage and description of the lands plied and name of the owner thereof
SE 1/4 Sec. 6 T. 11 R. 56	notus	of for inighten
Indicate point of appropriation	***************************************	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing suc	sh water from the ground and the loca-
	tion of each well or other mean	s of withdraway

7. The date of commencement	and completion of the construction of the	well, wells, or other works for with-
drawal of groundwater	and completion of the construction of the	to rnay 29 1942
8. The depth of water table	900 ft	**************************************
9. So far as it may be availab	ole, the type, size and depth of each well or	the general specifications of any other
works for the withdrawal of	groundwater Caust	with 930 lest
2 pipe		
	1	***************************************
•••••••••••••••••••••••••••••••••••••••	9 /	2 Non al.
10. The estimated amount of gre	oundwater withdrawn each year 3,	Jan
11. The log of formations encour	atered in the drilling of each well if available	Con Hall E Albert
mile etas	ntered in the drilling of each well if available	- Frank
reference to book and page	similar nature as may be useful in carryin of any county record	of Francis Torrey Ru
		Estore of Oh o Somen
	Signature of Owne	By falma M. Hebbs Adm.
		Date 12/28/63
mt	man with the County Clark and Decorder of t	•
Three copies to be filled by the ow	oner with the County Clerk and Recorder of t	and which the west 18 located.
Places enguer all questions. If n	ot applicable, so state, otherwise the form will	l be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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K. J. Tr. Con March 1967

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Linging 1964 (Under Chapter 237, Montana Session Laws, 1961) Ole Streen Estate (Name of Appropriator) (Name of Appropriator) State of Montana Laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. Linging 1964 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Montana Laws in the use has been for minute. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). See L. T.II. R.S.C. Lies of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water proposals of withdraws. 6. The means of withdrawing such water from the ground and the location of each well or given means of withdraws.		Approved Stock Form-State Publishing Co., Helena, Montana-41921
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•		Signature of Owner Oy falms 11 Halbert 1909
aree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.		Date 12/28/63
	hree copies to be filed by the own	er with the County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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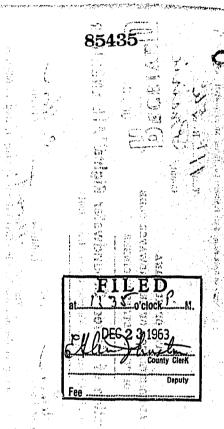
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DUPLICATE	$\mathcal{N}_{\mathcal{O}}$	Cou	nty Prairie
\\(\lambda_1\)	STATE OF M	ONTANA	DECEIVED
⟨ ⟨ ⟨ ⟩	ADMINISTRATOR OF G	ROUNDWATER CODE	
· ·	OFFICE OF STAT	E ENGINEER	DEC 26 100 1
Deck	aration of Vested	Groundwater Ric	ght&TATE ENGINEER
	(Under Chapter 237, Monte		a
1 Faul J.	Denn,	of	Fallon
(Name of A	ppropriator)	(Address)	(Town)
have appropriated groundy	vater according to the Monta	na laws in effect prior to	January 1, 1962, as follows:
N			A
	2. The benefic	ial use on which the claim i	s based Levislock
	*	***************************************	***************************************
	3. Date or ap	proximate date of earliest b	eneficial use; and how continu-
	ous the use	has been	15, 1943
w	- E	Conti	wie
	4. The amour	it of groundwater claimed	(in miner's inches or gallons
	per minute	le gpn	A

	5. If used for	r irrigation, give the acrea	ge and description of the lands and name of the owner thereof
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NE1/4 Sec. 7 T/ R	56e	not use	d for insigation
Indicate point of appropriand place of use, if possible.	ation		
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	nent and completion of the e	onstruction of the well, w	ells, or other works for with-
drawal of groundwater.	2011 7 19	143 To man	15 1943
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8. The depth of water table	800 71		
		oth of each well or the ger	neral specifications of any other
works for the withdrawa	of groundwater 8194	T 4 2 4is	e M. Caring
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10. The estimated amount o	f groundwater withdrawn each	2/02	too gala
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11. The log of formations en	accountered in the drilling of e		River
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and it in to	Producing	to est depth a	bone base N 4h - Them 40
12. Such other information	of a similar nature as may b	e useful in carrying out t	he policy of this act, including
reference to book and pa	age of any county record		recett
			PalR
		Signature of Owner	() (12 1212
•		Date	WW/12, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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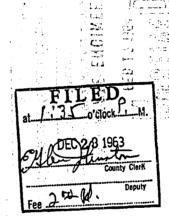
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File I	FEB 1 7 1964 1/ B 5 GC
DUP	County France
	ADMINISTRATOR OF GROUNDWATER GODE
	OFFIGE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STAIE ENGINEER
	De O Remarks
1	(Name of Appropriator) (Address) (Town)
Co ha	unty of State of State of January 1, 1962, as follows:
_	N Lastich
.:	2. The beneficial use on which the claim is based. Swestock and House hold
]	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910
w	Continous use
" <u>[</u> .	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
-	
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE.	4. Sec. 7 T. / R. 56 Notused for integation
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gmal	1 square represents 10 acres. 0. The means of withdrawal water from the ground and the foca-
	Flowing Will
7.	The last of the mail and the construction of the wall mails on other works for with
	drawal of groundwater Convertiging week at Month
	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	160 of 3" pipe
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10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record.
	(D) AA D
	Signature of Owner
	Date Le Sunka 13. 1.943

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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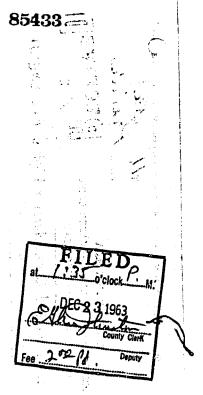


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File l	No
DUPI	LICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE COUNTY Prairie COUNTY PRAIRIE
	STATE OF MONTANA DECENVED
	OFFICE OF STATE ENGINEER DEC 26 196
	Declaration of Vested Groundwater Rights TATE ENGINEER
	(Under Chapter 217, Montana Session Laws, 1961)
, (Paul I. Renn Fallon
1	Hauf J. Lenn of (Address) (Town)
Co ha	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximated by the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use; and how continuous the use of earliest beneficial use
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.	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
L	5. If used for irrigation, give the acreage and description of the lands to which water had been applied and name of the owner thereof.
NE	4 Soc 17 T/1 R56 not used for inigality
Indi	14 Sect. T.I. R
and	place of use, if possible. Each is quare represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
,, <u>-,-</u> -	tion of each well or other means of withdrawal
	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater Lebruary 15 to Jehruary 20 1951
8.	The depth of water table
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
u.	works for the withdrawal of groundwater
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10	The estimated amount of groundwater withdrawn each year 8 0 446 to gall
11.	The log of formations encountered in the drilling of each well if available
	none availle
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
-	reference to book and page of any county record.
	Signature of Owner Level of Tenn
	0 713 1213
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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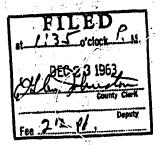


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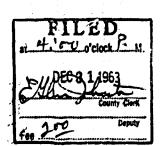
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File No	T // B S
DUPLICATE	STATE OF MONTANA COUNTY DECEIVED
	OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater RightSTATE ENGINEER
(Under	Chapter 237, Montana Session Laws, 1961)
commence France	(Address) Tallou. (Town) State of Mouthern 1000 or follows
have appropriated groundwater acco	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
w	ous the use has been Quenter 1940
*	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
W14 \$ Sec 17 T. 11 B. 56	to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
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	8.77
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater.
curden Combin	a J ft Roots in well
10. The estimated amount of groundy	water withdrawn each year 120,000 gallow
	in the drilling of each well if available
12. Such other information of a simi reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner Paul J. Renny Date Oce 43, 1963
Three copies to be filed by the owner w	rith the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not ap	plicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



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File No	7 /1 B 56 10
DUPLICATE	T /1 B 56 D
	STATE OF MONTANA
OF	TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER JAN 8 1964
	of Vested Groundwater Rights STAIL ENGINEER:
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10h Seteren Es	Like, of (Address) (Town)
Commence TO A LANK	State of Mont.
have appropriated groundwater according	ng ', the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based. Linestock
	3. Date or approximate date of earliest beneficial use; and how continu-
-0	ous the use has been
*	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 18 9, 4 72
	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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Indicate point of appropriation and place of use, if possible. Each	•
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
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10. The estimated amount of groundwate	r withdrawn each year 6, 3072 ao gala
11. The log of formations encountered in	the drilling of each well if available
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12. Such other information of a similar reference to book and page of any control of the second seco	nature as may be useful in carrying out the policy of this act, including thy record
d	Estate as Ole D Secreta
	Estate of Ole D Serveral Signature of Owner By fialous in Halla Adm. Date 12/23/63
	Date 12/23/63
Three conies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
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Please answer all questions. If not applic	able, so state, otherwise the form will be returned.

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STATE OF MONTANA AUG 2.5 1977. ADMINISTRATOR OF GROUNDWATER CODE

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EQUIANTA DEPARACTION OF GROUNDWATER 1.25003055 (Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

PERMIT REQUESTED Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Bureau of Land Management	Miles City, Montana
	(Name of Appropriator)	(Address) (Town)
	County of Prairie State of	Montana , intend to appropriate
	goundwater in accordance with Chapter 237, Montana S	
	The beneficial use to which water is to be applied is .	livestock water - for approx. 200 hee
	(describe	lands to be benefited, if for irrigation)
	The rate of use in gallons per minute or miner's inches	
· .	//3-5 gallons per minute	
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	<u></u>
	The estimated amount of groundwater to be used an	nually 135,000 gallons
	The annual period (inclusive dates) of intended use	
	The probable or intended date of first beneficial use	May 1, 1973
	The probable or intended date of commencement and	completion of the well* or wells*
	November, 1972	
	***************************************	······································
	The location, type, size and depth of well or wells con	and the second s
	T. 11 N., R. 56 E., Sec. 21, SWISE - 1	purped well, 6" x 400" deep.
		100 5
	The probable or estimated depth of the water-table or	artesian aquiter
	The name address and liesus	
	me name, address, and license number of the dfiller	engaged bagagna
_	ontract will be let on bid and has not been	
Cc	entract will be let on bid and has not been	n let at this time.
Cc		·
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26	Give such other similar information as may be useful in annual withdrawal of approx. 135,000 gas should be made. PERMIT GRANTED ADMINISTRATOR Marker Brown. WATER RESOURCES DIVISION For Administrator's Use File 94024	n let at this time. I carrying out the policy of this act N
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File No. \$2862 DUPLICATE

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County Prairie

County Prairie

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JAN 18 1962

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

(Under C	napter 237, Montana Session Laws, 1961)
RJ Steffes and or cora S (Name of Appropriator)	Steffes of Ismay mont
County of Mairie	State of Monlana
have appropriated groundwater ac lows:	cording to the Montana laws in effect prior to January 1, 1962, as fol-
N N	2. The beneficial use on which the claim is based har Linetock
E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been function 1956 about them.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) L. Hallom P.M. minute By Matural May Perfect the control of th
<u>s</u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1,444 Sec 22 T.1/ R.56	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Ps. 21. Sw. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18
7. The date of commencement and condrawal of groundwater	impletion of the construction of the well, wells, or other works for with, and drilling fune 10, 1956 was completed
8. The depth of water table H.O. A	+ seefath of nyater table as far as
	The state of the s
other works for the withdrawal of	ype, size and depth of each well or the general specifications of any groundwater ILA ft Shift. Material of the state of the specific at the state of the state o
0. The estimated amount of groundy	vater withdrawn each year 36 400 fallong by fump
1. The log of formations encountered	in the drilling of each well if available of to 120 ff Sumbo
N-96 - 1111/0	M-1
Such other information of a simila	r-nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner
Thus, sonios to be filed by the evener	with the County Clerk and Recorder of the county in which the well is

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

अस्तर्भ । स्टार्क्ट्रा एक्ट्रा स्ट्रा स्ट्राइट्स १००० । इस ४ व्यवस्थान विकास स्ट्राइट्स GEOMETRIA SELECTION AND AND AND A atagilia o Sa al asserii Sefeeli dei erritor t<mark>isseli</mark> energia de la companya de la company the state of the s The second stage in the description of presidence to the second strength of the second The first section of the section of the community of the section o 10 The Carl Miller of the Bo Employering to the establish and see A new to assert ban ti Agra<mark>di lata banargi intramisti y</mark>eti isi dhamiga isi tasi si qasaki isidhi. M 🔭 92 standings bertepa Kgs a draft Å THE THE RESERVE THE STATE OF THE PARTY OF TH And the states of the second s The second of the second secon And the second the first of the second of th Service OF A co**pillation** stay for the enter aid the tail For the term of the enterior of the form of the enterior of the form of the fo Count Harry for to being James Commence Commence

GW 2		Approved	Stock Form—S	tate Publishing	Co., Helena,	Montana 49472	1
File No		112		T.	(),0	R. 560	
DUPLICATE			· /	C	ounty P	rivie	
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	Owner	RIL	the	Address	Jan	مهد	- 10 J
	Driller	Leonge Notice of Appro	J. Ask priation of	Address	Mile	tely m	rent
-	Date wel	l started	2/63	Date Co	mpleted	1151	/ 2
	Type of (dug, d drilled	riven, boret or	ited		ent Used , drill, rotar	Roter	7
-	Water U	Ise: Domestic		nicipal [] sinage []	Other Stock	In	rigation 🔲
- - -	strata m Show de	licate on the det with in drill pth at which wastrata and heig	iagram the ing, such a ater is ence	character s soil, clay, ountered, th	and thick shale, gra nickness an	vel, rock or d character	sand, etc.
	Size of Drilled	Size and Weight of	From (Feet)	To (Peet)		ERFORATION	
	Floie	Casing 4" 3" 2"	112	112 164 240	Kind Size	From (Feet)	To (Feet)
N N	Sta	tic Water Level	for non-fl	owing Well			feet.
-	Shu	ut-in Pressure i	for Flowing	3 Well		**************	**************************
	-	mping Water Le					•
- I _W	Dis	charge in gal. 1	per min. of	flowing w	ell	P. P. M.	*************
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5 - 11	 	acres ir	rigated, if	used for ir	rigation)	Cement	ted.
Indicate location of we place of use, if possible. small square represents 10	ll and Each	Oron	nd y	Coses	J		
Show exact depth of bottom 0-25 ft gumb- 25-30 ft gravel 30-100 ft gumt 100-105 and some		***************************************					*************
29-30 12 marie	240/t				<i>OO</i> 's License		Cilàn

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcan of Mines and Geology and Quadruplicate for the Appropriator.

FILED

at 1/22 o'clock P. M.

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GW		.1	1 20
File No. 82862	· ()	// /	T11N R 56
DUPLICATE			County Prairie
DUILICATE	•	TATE OF MONTANA	County
	ADMINISTRA	TOR OF GROUNDWATER CODE E OF STATE ENGINEER	BECEIVED
	Declaration of	Vested Groundwater Righ	
	(Under Chapter	237, Montana Session Laws, 196	STATE ENGINEER
1. R.J. Steffer of (Name of	Appropriator)	tiffer of Janay (Address)	mont. (Town)
have appropriated gr	oundwater accordin	State of Mondan	prior to January 1, 1962, as fol-
N			n ~ 1
	2.	The beneficial use on which the	claim is based 100 Stanck
	3.	Date or approximate date of earli	est beneficial use; and how con-
		tinuous the use has been fan	. d. leg. 1.4.15
w			***************************************
	4.	The amount of groundwater claim	ned (in miner's inches or gallons
		per minute) 5 Tallans (er minue of
6	5.	If used for irrigation, give the lands to which water has been	
		thereof Manu	
11. 4. Sec. 24. T.1.		***************************************	
Indicate point of approand place of use, if		The means of withdrawing such	water from the ground and the
Each small square repre- acres.		•	eans of withdrawal Bue artesian
		***************************************	***************************************
7. The date of common drawal of groundwa	cement and completer	tion of the construction of the well	l, wells, or other works for with-
			0 10 10 141 202 14
8. The depth of water	table	rvate	Laux myour assiff
other works for the	withdrawal of groun	nize and depth of each well or the	W 892 11 Lup
609 St to	1882 H		
garis.i.Mirth.ip. A.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
10. The estimated striou	nt of-ground valer	withdrawn each year 23.6.55	200 g al.
11. The log of formation	s'encountered in the	drilling of each well if available	0' to 120 ft Kumbo
130 ft to 161	1.ft. Sald	168 H to 609 H Jum	bo. 60.9 ff. to 8.8.2 ft.
Mary mercanic and the second	pro- pro- pro- pro- pro- pro- pro- pro-		4 (1
reference to book an	d page of any count	ire as may be useful in carrying ou by record of the market has a little of the second	askin a grand
miles	ty mont	up tel this time	A 0.4 M
		Signature of Owner.	PI Steffer
		Da	1 Cora St. Stiffen

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	DEG 15 1967			Clone	ity Pro	izie	***************************************
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					DWATER ATION BO	•	<u>.</u>
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(Elev. above sea level 2330 0 = 30 Sandy clay, Yelle					eans of		.
_ 30 - 40 Sandstone, Brown	· -F				UARY 1, 1		
40 - 60 Clay, Gray	(Under Cl	hapter 237	Montan	Session	Laws, 1961	, as amend	led)
_ 60 -192 Shale, Cray	Owner Parties.	E Land Me	نسفعلات	mk Åddre	. Hiles	City. H	ntar.
192-200 Reck	Driller						
200-320 Shale, Blue 320-335 Sand, Gray	•				_	•	
335-345 Clay, 31m	Date of Notice of						***************************************
_	Date well started	10/5/	67	Date	completed	_10/11/6	<u>Z</u>
- 1	Type of well	Drilled driven, bored	or drille		ent used	n drill, rote	or other)
 - 	Water use:	Domestic	<u>.</u> П	unicipal [] Sto	ck an Ir	rigation [
†]	Turdinata an	Industria'	_)rainago [er 📋	
F 1	Indicate on met with in dril depth at which	ling, such a	es scil, c	lay, shale,	gravel, roc	k or sand,	etc. Show
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- - - - - - -	Indicate location place of use, if small square acres. USE—If used	on of well possible. represents	and Each 40	rs, type of	shutoff)(Cont	inue on re	verse side
 	Indicate location place of use, if small square acres. USE—If used number tion).	on of well possible. represents for irrigat of acres an	and Each 40 ion, ind d location	ustrial, do	shutoff)(Contrainage or	inue on reother. Ex: Lot, Block	everse side
Show exact depth of bottom.	Indicate location place of use, if small square acres, USE—If used number tion).	on of well possible. represents for irrigat of acres an	and Each 40	ustrial, do	contrainage or data (i.e.	inue on reother. Ex: Lot, Block	everse side
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-Helena Independent Record	·	7. 70
No	The same of the sa	T 11 M. R 56 E.
PLICATE ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	County Prairie
(Und	er Chapter 237, Montana Session Laws	STATE ENGINEER
(Name of Appropri	agement of Rev 960, ator) (Address)	Miles City (Town)
County of Costar	State of Montana laws in e	ientene
×		the claim is based
		f carliest beneficial use; and how con-
╶┼┼┼┼┼┼┤╸	***************************************	
	-	r claimed (in miner's inches or gallons
+++++		e the acreage and description of the been applied and name of the owner
W14 NV Sec 29 Till R 368	***************************************	
dicate point of appropriation d place of use, if possible, ch small square represents 10 res.	location of each well, or oth	such water from the ground and the
res.	VAMMAXX AWARK.	N
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So for as it may be available.	the type, size and depth of each well val of groundwater	or the general specifications of any

The estimated amount of gro	undwater withdrawn each yearl	500,000
	tered in the drilling of each well if ava	
The log of formations encount		
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	similar nature as may be useful in carry f any county record	
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	District Manager	Cirthoole James man
		Date 1 - 2 - 6 3

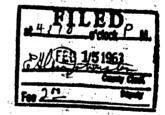
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Helena Independent Record			a bi
No			T 11 N. R 56 R.
PLICATE			County Prairie
	OF	STATE OF MONTANA RATOR OF GROUNDWATER (TICE OF STATE ENGINEER	JAN & SDCA
	Declaration (Under Char	of Vesied Groundwaier l oter 237, Montana Session Laws	Rights STATE ENGINEER
Bureau of Land Mar	Agement.	of Box 960, 1	Miles City, Montana
		(Address) State of Mont	(Town)
have appropriated grou	ndwater accor	ding to the Montana laws in ef	fect prior to January 1, 1962, as fol-
lows:			
N I		2. The beneficial use on which	the claim is based
		Livestock water	
			earliest beneficial use; and how con-
<u> </u>			1941 - continuous
	E	***************************************	
			claimed (in miner's inches or gallons
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The date of commencer drawal of groundwater	***************************************	,	well, wells, or other works for with-
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othe; works for the wi	thdrawal of gr	oundwater	or the general specifications of any
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The estimated amount	of groundwate	er withdrawn each year	unknogn
The log of formations e	ncountered in	the drilling of each well if avail	able
***************************************	HOL	KDOAD	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

BURGAU District Manager

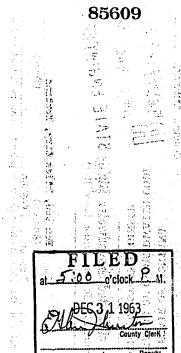
OF

Date..

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Company Town Street Street

NONTAIN WATER RESOURCE SUMM. RECEIVED TILE 5 1967 STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE, STATE WATER CONSERVATION BOARD CHIEF, tabove san lovel. 10-40 Sandy, Tellow 10-40 Sandy, Tellow 10-50 Glay, Gray 10-50 Glay, St. Brown 10-50 Glay, Gray 10-50 Glay, St. Brown 10-50 Glay, Gray 1	v2	Approved Stank To	State Dublishing Co. Helena Maniana 46805
UPLICATE LOG ADMINISTRATOR OF GROUNDWATER CODE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Clier, there are love 0-10 Clay, Tellow 10-40 Sandy, Tallow 30-40 Sandy, Tallow 30-40 Sandy, Shale, Lt. Stay 60-70 Clay, Lt. Brown 70-80 Clay, Cary 90-90 Sandstone, Gray 90-101 Clay, Rrown Date of Notice of Appropriation of Groundwater Date of Notice of Appropriation of Groundwater Lond State, Cary 90-101 Clay, Rrown Date of Notice of Appropriation of groundwater. Date well started. 10-10 Clay, Rrown Date of Notice of Appropriation of groundwater. Date well started. Date will started. Date will started. Domestic Manicipal Stock B Irrigatio more with a drilling such as sell, advanced and charges of the different of the diagram the character and thickness of the different of the drilling such as sell, advanced by the surface and height to which the water ireas in the well. State of State Water Level. Continue on revene USE—If used for irrigation, industrial, drainage or other. Steplain, number of acres and location or other data (i.e.: Lot, Block and thou). E.A. State Water Level. Continue on revene USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and thou). E.A. Show exact depth of bottom. (Alma Weil EA-2-2295) This form to be propased by drilley, and three copies to be filled by the corner with the County in which the well is located, tissues copy to be Drillet's License Number		ONTANA WATER RESOURCES BOARD	T 11 N R 56 E
Top of Ground Call	שיי א אד דמד		County Prairie
Top of Ground SEARE WATER CONSERVATION BOARD REAL MATER CONSERVATION BOARD Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ATTER SATURATY 1, 1982 (Under Chapter 237 Matana Session Laws, 1961, as amended) Owner Barrans of Lend Reagament Address. Hiles City, Meatena To-60 Citey, Cray 90-101 City, Recom Date of Notice of appropriation of groundwater. Type of well. Exilled Type of well. Brilled Date well started Dispertment of Completion Water use: Domestic Municipal Stock Ellergation Industrial Draining Other Industrial Draining		DEG 15 1907	
Notice of Completion of Groundwater Appropriation by Means of Well Appropriation by Means of Well Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1969	TOG	ADMINISTRATOR	OF GROUNDWATER CODE
Appropriation by Means of Well 10-40 Sandy, Yallow 40-50 Gizy, Yallow 30-60 Milk Shale, Lt. Stay 40-70 Gizy, Lt. Brown 70-80 Clay, Gray 80-90 Randstona, Gray 90-101 Glay, Brown Date will started 10/14/67 Date of Notice of Appropriation of groundwater. Type of well. Stallow Water use: Donnetic Minispal Chur delly, retary co depth at which water is encountered, thickness and character of water-but strate and height to which the water rise is in the well. Indicate on the digram the heart is the well. Indicate on the digram the heart is reconstruct, thickness and character of water-but strate and height to which the water rise is in the well. State Water Lovel for non-flowing strate and height to which the water rise is in the well. N Static Water Lovel for non-flowing strate of the stay of the strate of the st	Top of Ground		
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File No. 82862	T.11 R 56
DUPLICATE	County Prairie
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE D ECEIVED
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	n of Vested Groundwater Rights paper 237, Montana Session Laws, 1961 STATE ENGINEER
IRI Steffer and or con	21. Steffer of demay montara (Address) (Town)
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater accolows:	State of 11 12 12 22 22 22 22 22 22 22 22 22 22
N N	2. The beneficial use on which the claim is based Han Stack
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been March 15 1955
W	tinuous the use has been March 15 1955
	4. The amount of groundwater claimed (in miner's inches or gellons per minute) 15 Lallana
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
1.6.4. Sec. 34. T. 1.1. R. 56	thereof
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal hypermilland from for fach
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with- was longer to mark 11, 1955 mills
8. The depth of water table	available
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any groundwater 128 ft. Shallow well it will
Ä	
10. The estimated amount of groundw	ater withdrawn each year 172,400 Hallom Rin year in the drilling of each well if available mot available
11. The log of formations encountered	in the drilling of each well if available not available
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12. Such other information of a similar reference to book and page of any	county record. Mot would as yet
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and the second s	Signature of Owner R. J. Steffes

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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		FFICE OF STATE ENGINEER DECENVE
		DEC 29 1963
	Declaration c	ot Vested Groundwater Rights
	(Under Cha	apter 237, Montana Session Laws, 1961) STATE ENGINEE
		<u>_</u>
1Art	nur Achaney me of Appropriator)	(Address) (Town)
County of	Fallon	State of Montana
have appropriat	ed groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follo
7	·	
X		2. The beneficial use on which the claim is based. # LOCKWATEX
		3. Date or approximate date of carliest beneficial use; and how
		tinuous the use has been. July 1, 1949; used continously since
w 	E	
		4. The amount of groundwater claimed (in miner's inches or gall
		per minute) one gallon per minute
		5. If used for irrigation, give the acreage and description of the la
ı	•	to which water has been applied and name of the owner to not used for irrigation
-nwk Sec 36	т. 11 к.56.	
Indicate point of	appropriation	
and place of use, Each small square	if possible.	6. The means of withdrawing such water from the ground and
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		Windmill at well site
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		pletion of the construction of the well, wells, or other works for w
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S. The depth of v	vater table	r level 3 fact from surface
9. So far as it ma	y be avauable, the typ vithdrawal of groundwi	pe, size and depth of each well or the general specifications of any of vaterwell 12 feet deep and cased with wooden
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FILED
7.45 o'clock A.M.

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3 GW 2 Revised 1969

STATE OF MONIANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
WATER RESOURCES DIVISION
Indicate the character, color, thick-

APPROPRIATION BY MEANS OF WELL

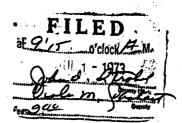
Developed after January 1, 1962

MONTANA WATER RESOURCES BOARD

ness of strata such as soil, clay, sand,
ness of strata such as soil, clay, sand,
gravel; shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL height to which water rises in well.

(Under C	hapter 237	Montena	Session I	aws, 1961,	as amend	led)	Top of	Ground	(Elev. above sea level)	
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Me in file	Conti- Conti- Les on	lezzy Sh ut s	в да г. в Ш-	t in		/	VE	ARD Indicat	DRILLER'S LOG The the character, color, fine of the character, color, shale, sandstone, etc. Show thich water is found and to which water rises in well.
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Faulomen	t used	lir Va	D tarre	ng, driven, bored ("")	or drilled)				
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In	dustrial 🔲	Drainage	0	ther 🗆*	Gäfden/Lav	vn 🗖 🗆			
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and	Addition)			••••••		*********			
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NOTICE OF COMPLETION OF GROUNDWATER 1/1 27 1977 APPROPRIATION BY MEANS OF WELLIA APPROPRIATION BY		ADMINISTI MONTAL	STATE OF ATOR OF NA WATE	F MONTA GROUNI R RESOUI	NA MONT	ANA MATE	R RESOURCE	ES BOI	IRD Indicat	DRILLER'S LOG The character, color, mick- f strate such as soil, clay, sand,	
Address Railes Services Other For Administrator's Use Parties Clay Partie	NOT	TICE OF CO APPROPRIA Devel	OMPLET ATION oped after	ION OF BY MEA or January	GROUN ANS OF 1 1, 1962	DWATEI WELLWA L GESTIURCE	KIN 27 15 EPARTMENT O	777 DE 1112-	gravel, depth height	, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
Address Railes Services Other For Administrator's Use Parties Clay Partie	Cinder	Chapter 237	Montena	Session L	aws, 1961,	as amend	led) CONSE	Top of	Ground	(Eler, shove sea level)	
Please arriver all questions. If not applicable, so state, otherwise the form may be returned. 2	HINGTONN	o be prepa Viner with the	County	rnier, and Clerk and	a inree cop Recorder i	nes to be	tiled i	Press (Peel)	To (Feet)		
Cover Test Irles For Administrator's Use Table Trees Table T			•			•			-23	-Yellow Sandy Spil	
Owner Ted Tries For Administrator's Use 73 180 State 2 Supplies 120 185 120 18				IOT applica	idie, so star	e, ginerwii	ie ine				
Owner Tad Tries Address Palles, Beats For Administrator's Use File 938.68. File 938.68. January 128. State & Sungiture 138 554 24 5 Okey 188 200 155 220 Okey & Sandy Comp. File 938.68. January 128. State & Sungiture Jack 128. State & Sungit	•							_59	-53		
Address Palles, Seet File 93868 130 155 to Try Seasing Completed 12/38/71 GW 1 355 120 Ote 9 3 3 3 5 3 2 5 5 5 5 7 5 5 3 5 5 5 5 5 5 5 5 5 5 5 5	Owner	Ted Li	cies	F	For Admin	Istrator's U	lse l			- otringers of Coa.	
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Date well started 12/38/71 GW1 269 365 Gtsy 3200 365 Gtsy 320 365 Gtsy	Address		·	· 1	A .		1 1	***	7,00		
Date well started 12/39/71 GW 1 completed 1/872 Type of well	*************	************			June 26,12	22 8:1.	Same.			Glay & Sandy State	
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Type of well	Date Well	STAFFEDLA	y.2 3 4.7.	L	W 1	************					
Type of well	COI	mpleted1	18.172	.	Pilitar	•					
Equipment used A1. Neters (Ches still, sway or other) Water Use: Domestic Municipal Stock 2 Irrigation Industrial Drainage Other Garden/Lawn *Describe **Describe **USE: if used for Irrigation, Industrial, drainage or other, Explain, state number of acres and location or other date (i.e., Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL **STAMATED ANNUAL WITHDRAWAL *				_	No. of Street						
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Static water level 138	811	4" ID	•	12	N	NE	}		ļ	<u> </u>	
Static water level 136		18.97		}	}	ł	}				
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Show exact depth of bottom									II.		<u> </u>
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GROUNDWATER INDEX	A				Pa	geof
County PRAIRIE	· · · · · · · · · · · · · · · · · · ·	Twp	10N5.	Rge.	SOE	

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	BAN, IVAN J	Crw-4	85288	
2	BAN, IVAN J.	CrW-4	85287	
-3	BAN, IVAN	WATER WELL LOCA	79525	
4	BAN, IVAN J.	GW-4	85290	
23	LEE, DON	WATER WELL LOG		Sthanwot Duc
31	KALFELL, BRUCE	Grw-2	92975	
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N. C.	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T /0 B 50
DUPLICATE	County Practice
ADMINISTR OFFICE Declaration of	Vested Groundwater Rights Telephone 237, Montana Session Laws, 1961) ETATE OF MONTANA. DECEIVE DEC 13 1963 STATE ENGINEER
	OTHE ENGINEER
1. Seaw . Saw	(Address) (Town)
Clarenter of Paragram & 1	to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
W	ous the use has been 978
0	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2 Jals. per minute.
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5. W/4 Sec. 2. T. 10 R. 50	Mr applicable
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. With with fund.
7. The date of commencement and completer of groundwater.	etion of the construction of the well, wells or other works for with-
8. The depth of water table 10	
	e, size and depth of each well or the general specifications of any other
Set in Casing on tos	for 30 feel and remainder to
10. The estimated amount of groundwater	withdrawn each year 500,000 gels used por year
	e drilling of each well if available
TW.	lavailible
12. Such other information of a similar na	ture as may be useful in carrying out the policy of this act, including ty record.
	Signature of Owner Jan Ban
	Date 12 13 - 63
mi	a County Clark and Recorder of the county in which the well is located.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE ENGINEER

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	Approved Stock Form-State Publishin	ig Co., Helena, Montana 41921
File No	т.	10NR 500
DUPLICATE	Co	ounty France
OF	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER of Vested Groundwater R	ECEIVED DEC 13 1968
	napter 237, Montana Session Laws, 1961)	STATE ENGINEER
hay (Ban)	, of Terry	
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater accordi	ing to the Montana laws in effect prior to	o January 1, 1962, as follows:
N Sec. 2. T. 10. R. 57 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	•	beneficial use; and how continu-
drawal of groundwater /	mpletion of the construction of the well,	wells, or other works for with-
8. The depth of water table	applicable ut 20 feet.	
9. So far as it may be available, the t works for the withdrawal of groundw		general specifications of any other
4 C 2 C 25	1.1	

10. The estimated amount of groundwater withdrawn each year 2,000,000.

11. The log of formations encountered in the drilling of each well if available. The applicable with the drilling of each well if available. The applicable with the second second to be a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner wan Ban

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burery of Mines and Geology, and Quadruplicate for the Appropriator.

STATE ENGINEER

Policy of the Property of the Community
Andrew State Company of the Company

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3. A. S. C.

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Contract Contract FILED at 3:15 o'clock ...M.

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DECEIVED 19525	County	Prairie	·····
MONTANA BUREAU OF MINES AN BUTTON MONTANA BUREAU OF MINES AN Butto, Montana	ND GEOLOGY	Y	
WATER WELL LOG		* * * * * * * * * * * * * * * * * * *	
Owner Ivan Ban	Address	Terry, Mont	
Driller Tra C. Bond	Address	Terry, Mont	ens.
Date Started June 22, 1959			
Location: Sec. 3 T. 10 R 5	0 34 sec.	<u></u>	·
Type of well	sed Cable	& Rotary	***************************************
	Stock 🔼	Irrigation	
)T1		14444
Casing: surface ft. to 58 ft. Type steel			*************
Casing:ft. toft. Type	Size.	4"	
Casing:ft. toft. Type		;	
Perforated or Screened; Ft. 130 to ft. 140 and		to ft 172	*************
Type of screen or perforations turned holes		*****	P.
Static Water level, for non-flowing well: Raised to 80 ft	. from sur	rese	feet.
Shut-in pressure, for flowing well:lb/sq.in		(date)	
Pumping water level	al .	gal. per min	**********************
How tested:			***************************************
4 hours		·····	***************************************
Remarks: (Gravel packing, cementing, packers, type of shut-off, of casing used to case off sand and gravel	depth of shut-o	off)	
	***************************************	\$730 takong 222218 takowata bay souch pour brai	
	••••	*******************************	****************

(over)

Log of Well

From	h, feet To	Description of Material Drilled	
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10	114	play with gravel	
14	15	rock	
15	134	sand	
34 35 46	35 46	rosk	
35 -	46-	bene	
46	49 54	Sumbo	
40	154	doel .	
54 94	94 96	guabo roak	
95	120	guebo	
120	145	vater sand	
145	147	guabo	
147	148	rook	
<u> </u>	168	reter send	
153 159	159	rock	
159_	159 172 181	vater sond	
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183	215	rosk phale	
215	216	rock	
210	220	water sand	•.
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329	412	shale \	
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655	655 670	water sand	
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704	745	water sand	
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785	705	sha le	
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795 796	798	shale	
-790-	799 818	rock	
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820 860	861	shale	
861	930	shale (quit)	
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Si.	Approved Stock Form-State Publishing Co., Helens, Montana-41921
File No	T 10 NR 500
	County Prairie
DUPLICATE	TATE OF MONTANA
	ATOR OF GROUNDWATER CODE
OFFIC	e of state engineer
Dodaration of	Vested Groundwater Rights
	or 237, Montana Session Laws, 1961) STATE ENGINEER
1	
1 Jun / Jan	, of letty
(Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater according	State of Sta
N	
2	The beneficial use on which the claim is based
**************************************	Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been 1890
**	
	The amount of groundwater claimed (in miner's inches or gallons per minute).
• 5	Cach Spring
	If used for irrigation give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
E 1 T 10 R 50	the applicable
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	7. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	tion of each wall or other means of withdrawai.
	100 applicance
	tion of the construction of the well, wells, or other works for with-
drawal of groundwater MM UM	Grable,
8. The depth of water table. About	t 30 ft.
So far as it may be available, the type works for the withdrawal of groundwater	size and depth of each, well or the general specifications of any other
	P: W. dub.
	D to 16
<u></u>	102/800 Pash
10. The estimated amount of groundwater v	vithdrawn each year 1,036,800 lach
11. The log of formations encountered in the	drilling of each well if available
12. Such other information of a similar nat	ure as may be useful in carrying out the policy of this act, including
reference to book and page of any count	y record.
	1 7
	Son & Ban
	Signature of Owner Sour & San
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

PVISOR (0) Parigia establica e e francis de estraporei.

STATE ENGINEER

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 $(x,y) = - \exp(C_{x}^{(1)}) = - \frac{e^{-x}}{e}$

The Committee of the Co

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD RECORD RESOURCES BOARD RECORD RESOURCES OF STRATE SUch as soil, clay, send, gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL JUN 2 1971 depth at which water is found and height to which water rises in well.

DRILLER'S	LO	3
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(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	led)	Top of	Ground	ł	(Blev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in							Press (Pest)	To (Feet)			
which the well is located, last copy to be retained by driller.							£		Clay_		
Please answer all questions. If not applicable, so state, otherwise the form rasy be returned.							_164		Send		
10//// 11/09	-						.100		Clay		
Owner Bruce Kelfel1 For Administrator's Use							225	225	Rock		
							225	249	Clay		
Address Texty, Montana File 9.2975 Gene 1, 1971 11:30 Film							<u>-249</u>		CLAY		
			}	June 1, 1971			745 775		Clay		
									Coal		
Data wall a	started1	/28/7		GW 1			305 315		CLAV		
Dale Well 1		<i>14.19.144.</i> 3.3	*	GVV 1	************		395		Sep.		
com	pleted 12	2/31/70					435	_436	Josik_		
			L				438		_Bend_		
Type of we	ıll D a	cilled.		ış, driven, bored			457.		Rock_		
	. 194		(Di	ıg, aliven, borad	or arilled)		484	484	Sand		
Equipment	Used		···········	Churn drill, rotar	v of other)		402	440 -500			
Water Lise.	Domestic	[7] AA.u	nicinal [] Stock 著		[]	.500	_520			
**************************************	DOMIGSIN.		ilicipa: L) 310CK 12] Irrigati	on 📙	520	_535	Sen4		
indu	ustrial 🔲	Drainage	□ Ot	her □*	Garden/Lav	vn □	.535				
	_	•	_				-550		Rock.		
*Describe			*	***************			-555	-414			
USE: If Use	ed for irrig	ation, inc	dustrial,	drainage or	other. Ex	plain,	418 625		Clay		
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block	_		_		~
and A	Addition)	********	•••••								
						••••••					
ESTIMATED	ANNUAL \	MITHDRAY	WAL			•••••					
Size of	Size and	From (Foot)	Te (Feet)	1	F# POP 4 5703		<u>-</u>				 ∶
Size of Dyllied Hole	Size and Weight of Cosing	(Feet)	(Feet)	PERFORATIONS		-	_				
	[(Kind Size	From (Feel)	(Feet)					-
64	6" ID		24	N O	N B	!					
•	18.97#	•	-	NO	N A	}					
	1000		ļ	}	480	500					
4 3/4	••	24	300		520	569					
411	2" 70	+1	437	Holes	570	610			 		
	3.7#		į.	3/8"	1						
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		1 1	Pur	nping water	level	ft,*				به اد می دی می می است است است است است است است است است است	ایت سے
}			et.	30 +	gallons	per minute,			ļ		
measured 7.2. Authors after pumping began, 4722							 	 -	 -		
w 😥			E *!A	easured from	n ground i	evel.					
1 1		1 1	We	II developed	by Open	Flow					
for 5 days hours.											
	ł		Pov	Ner	Pump	HF					
Remarks: (Gravel packing, cementing, packers, type of shutoff)							·				
								 	} -		
1/	1/4 \$4	~ 31					\	 -	 -		
								 			
	-5-	~ ~	v –	······································							
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.											
	ALL SQUAR				1		 	<u> </u>			
		//						 			
Driller's Si	Driller's Signature										
Driller's Address Johnson Drigs Terry, Montana											
Driller's A	deress of The		WA	1979 A A. S. A.		· ・ ドコ 祝		•			
				LICENS	NO. 154	}	6	37 1	Show	exact depth of bo	ottom "

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